20TTO 00844007

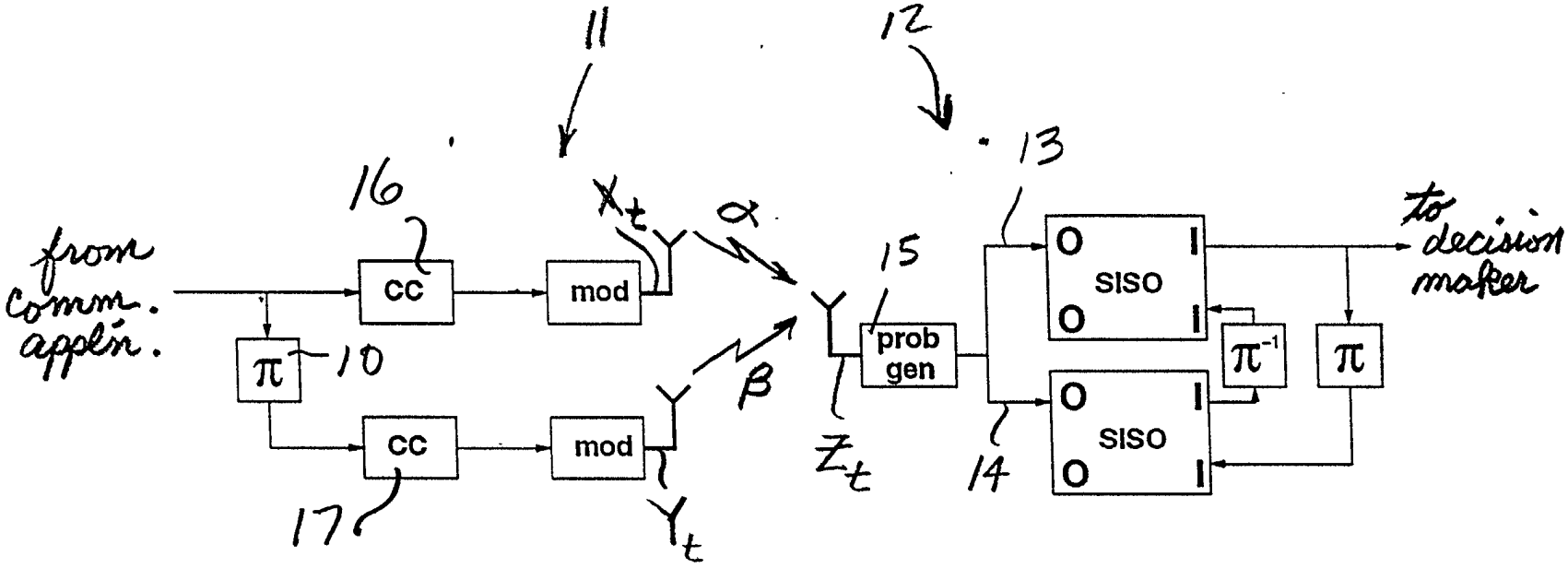


FIG. 1 PRIOR ART

3078T0 '3381407

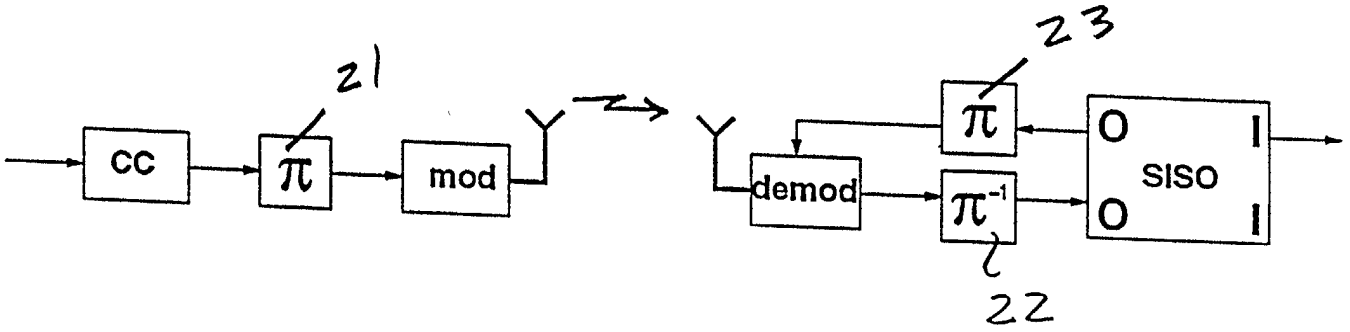


FIG. 2 PRIOR ART

20TTO 000400T

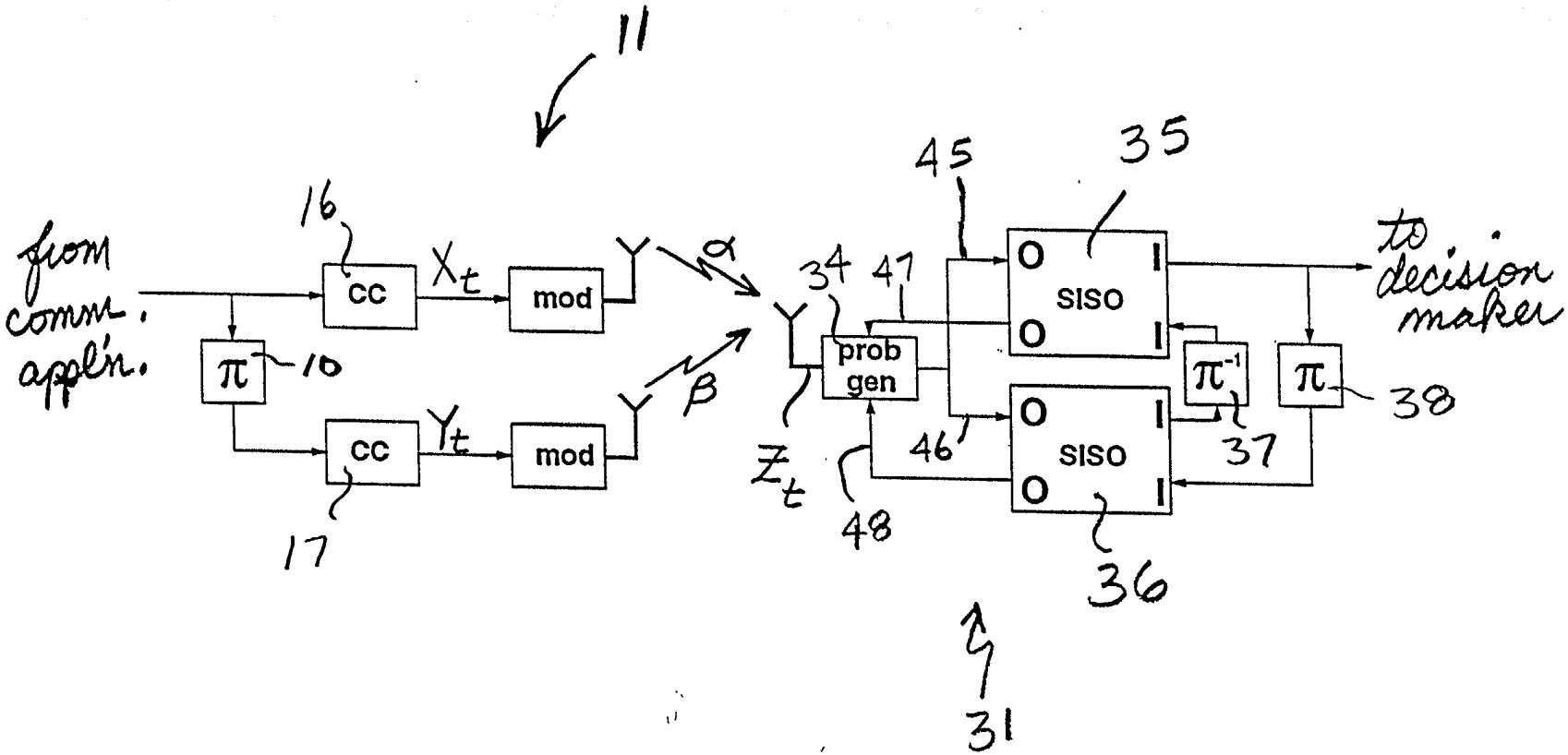


FIG. 3

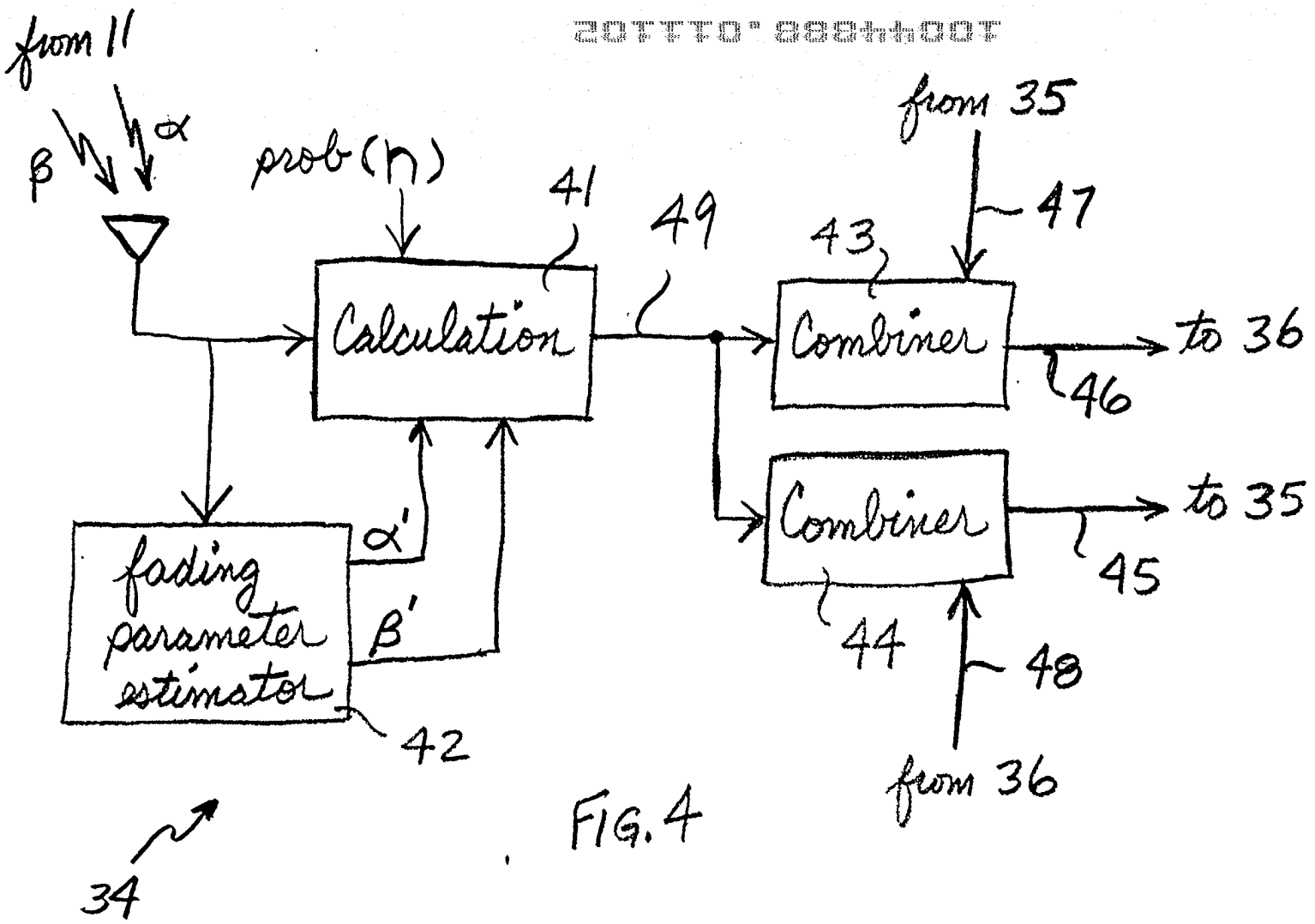
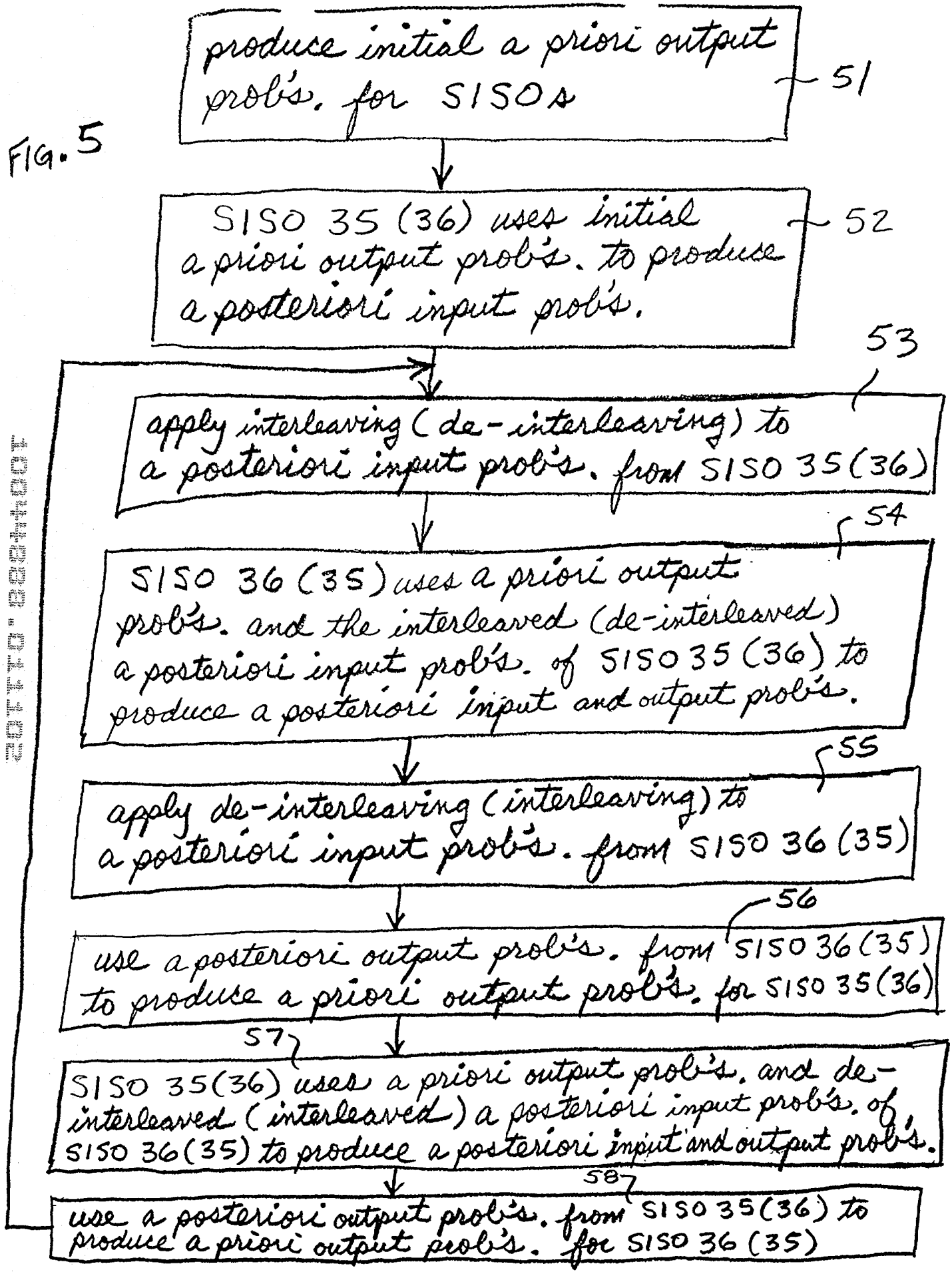

from 11
β
α
prob(n)
41
49
from 35
47
43
Calculation
Combiner
to 36
46
Combiner
to 35
45
α'
β'
fading parameter estimator
42
44
48
from 36
34

FIG. 4

FIG. 5



10044208 - 041402

20TTO0884A0T

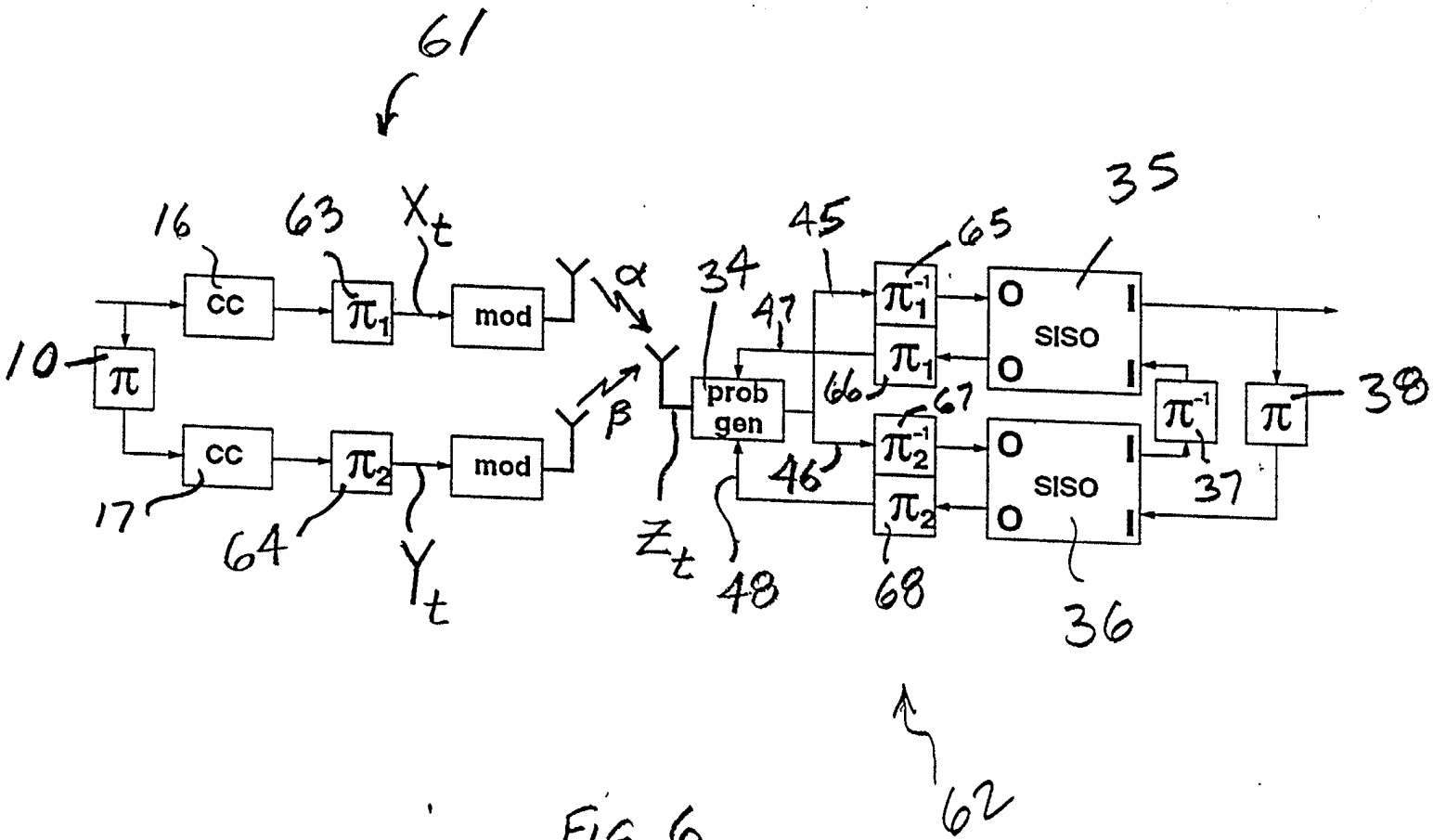


FIG. 6

3077707 "88L-07"

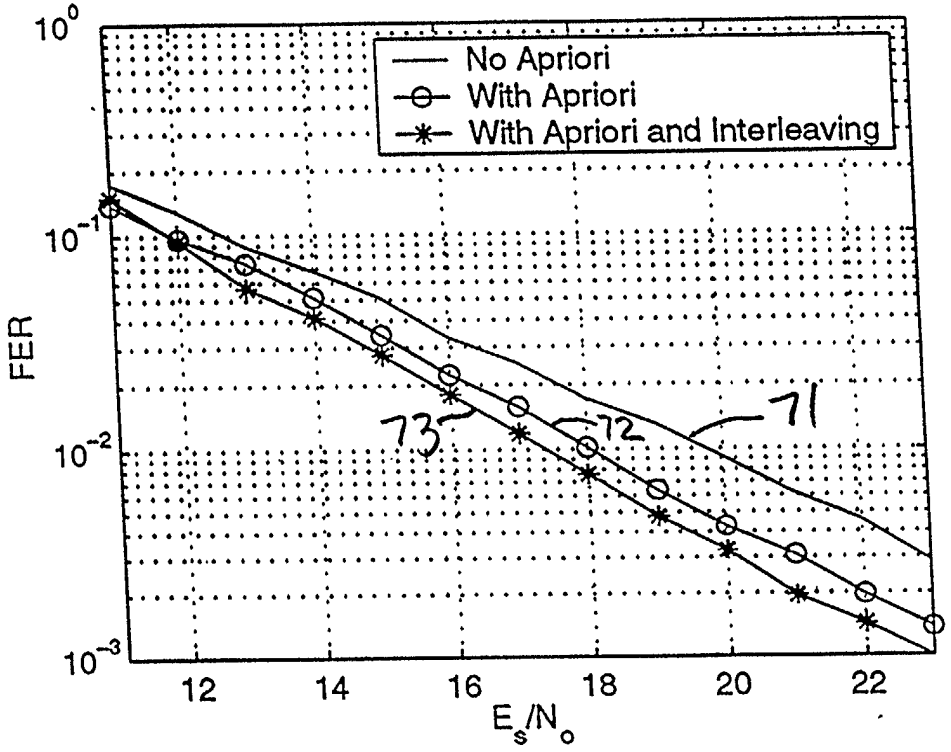
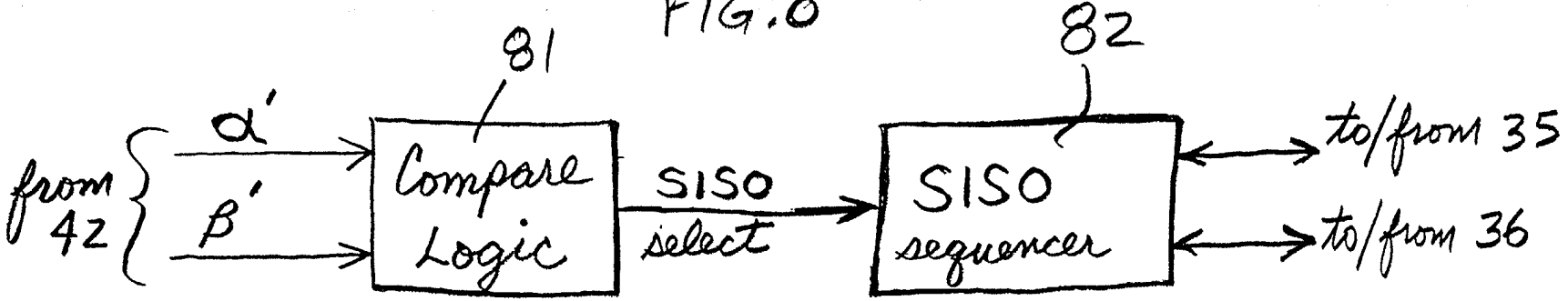


FIG. 7

FIG. 8


81
82
α'
β'
from 42
Compare Logic
SISO select
SISO sequencer
to/from 35
to/from 36

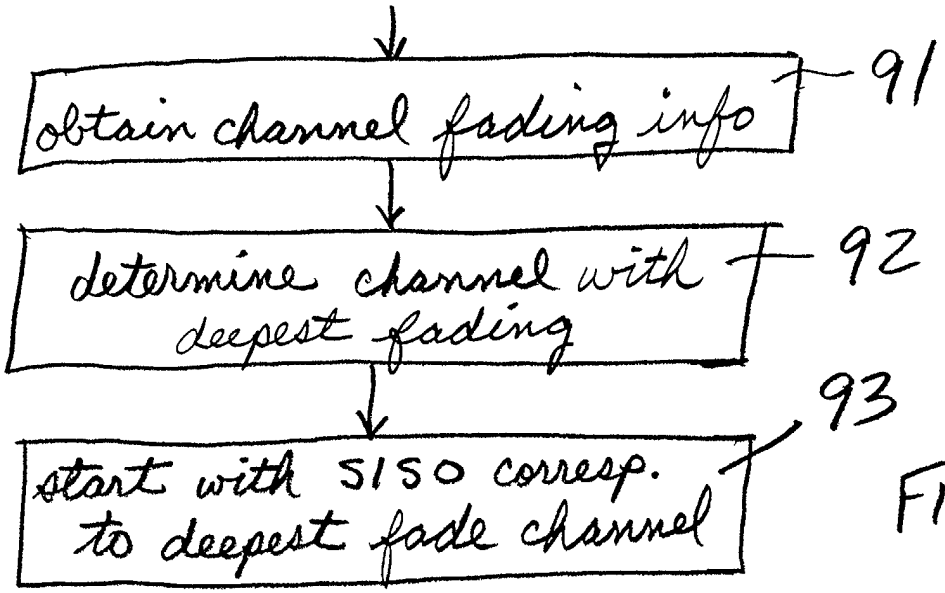

obtain channel fading info
91
determine channel with deepest fading
92
start with SISO corresp. to deepest fade channel
93

FIG. 9

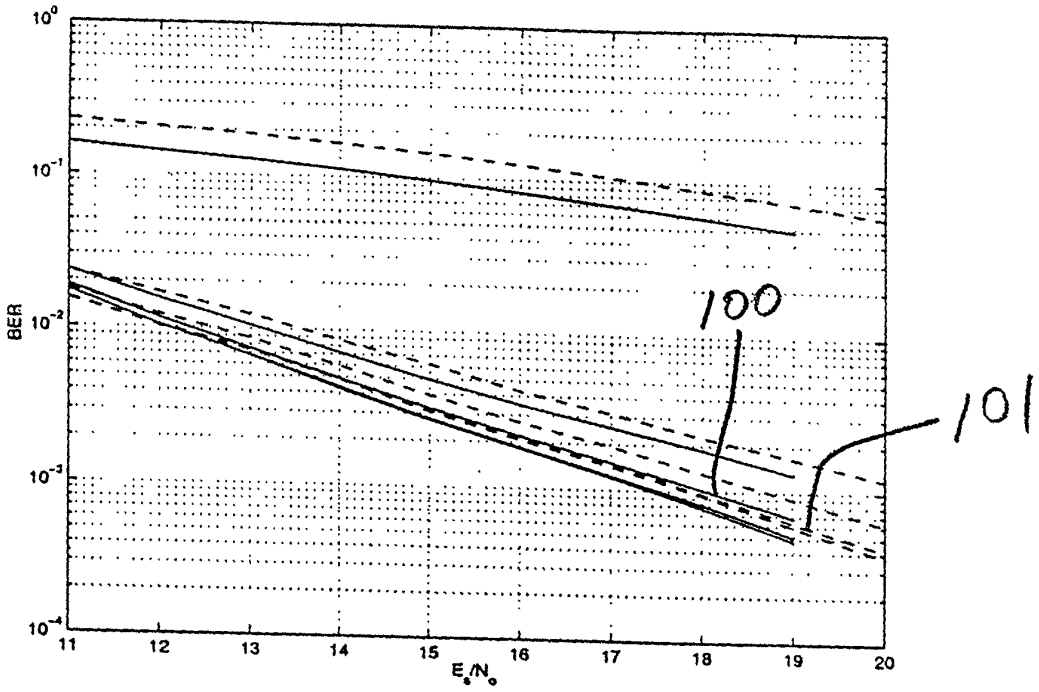


FIG. 10